

Lab2

Code: Disain front page of website using html and css.

Html:

```
<!DOCTYPE html>
<head>
  <title>The Importance of Water</title>
  <link rel = "stylesheet" href="lab2.css">
</head>
<body>
  <hr>
  <h1>Water is life</h1>
  <hr>
  <div class="text-style">
    <p>
      Water is <b>essential for life</b>, playing a <strong>vital
role</strong>
      in numerous bodily functions and supporting all living organisms.
      It acts as a <i>solvent</i>, <em>lubricant</em>, and
      <u>temperature regulator</u>, and is crucial for digestion,
nutrient
      absorption, and waste removal. Without sufficient water intake,
      <mark>dehydration</mark> can lead to <del>minor health
issues</del> and
      <ins>serious health complications</ins>.
      (Remember the chemical formula is H<sub>2</sub></sub>O, not
H<sup>2</sup></sup>O).
      <br><br>
      Here's a more detailed look at the importance of water:
    </p>
    <p>
      <tt>For the Human Body:</tt>
      <br>
      <strong>Essential for bodily functions:</strong>
      Water is a vital component of blood, saliva, and other bodily
fluids, playing a key role in nutrient transport, digestion, and waste
removal.
      <br>
      <strong>Regulates body temperature:</strong>
      Water helps maintain a stable body temperature through sweating,
preventing overheating.
    </p>
  </div>
  
  <p class = "sp">
    You can <a href="https://en.wikipedia.org/wiki/Water" title="Learn
more about water on Wikipedia">read more about water on Wikipedia</a>.
  </p>
</body>
```

```
        </p>
</body>
</html>
```

Css:

```
body{
    background-color: rgb(56, 84, 126);
}
div {
    background: rgba(203, 216, 203, 0.3) ;
    padding-top: 5px;
    padding-left: 25px;
    margin: 20px;
    border: 50px solid gray;
}

h1{
    background-color: rgb(229, 233, 232);
    background-image: url(water.jpg);
    font-size: 50px;
    color: rgb(212, 126, 12);
    text-align: center;
    text-transform: uppercase;
    display: block;
    gap: 50px;
}

.p3 {
    font-family: "Lucida Console", "Courier New", monospace;
}

.sp{
    opacity: .3;
    font-family: "Lucida Console", "Courier New", monospace;
    font-weight: 100;
    text-indent: 1cm;
}
```

Output:

WATER IS LIFE

Water is **essential for life**, playing a **vital role** in numerous bodily functions and supporting all living organisms. It acts as a *solvent*, *lubricant*, and temperature regulator, and is crucial for digestion, nutrient absorption, and waste removal. Without sufficient water intake, **dehydration** can lead to ~~minor health issues~~ and serious health complications. (Remember the chemical formula is H_2O , not H^2O).

Here's a more detailed look at the importance of water:

For the Human Body:

Essential for bodily functions: Water is a vital component of blood, saliva, and other bodily fluids, playing a key role in nutrient transport, digestion, and waste removal.

Regulates body temperature: Water helps maintain a stable body temperature through sweating, preventing overheating.

